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FIRST INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

Complete if Known	
Application Number	10/551,619
Filing Date	September 30, 2005
First Named Inventor	Paul Taylor Martin
Examiner Name	Chang-Yu Wang
Attorney Docket Number	1034123-000167

U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)
	US2002/018674			

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	STATUS							
					Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract	Spec.	Cited in

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	Bajaj et al. "Ultra-Rare-Event Detection Performance of a Custom Scanning Cytometer on a Model Preparation of Fetal nBRCs" *Cytometry*, (2000).39:285-294.
	Cherny et al."Treatment with a Copper-Zinc Chelator Markedly and Rapidly Inhibits β-Amyloid Accumulation in Alzheimer's Disease Transgenic Mice". *Neuron*, (2001) 30:665-676.
	Kang et al. "The precursor of Alzheimer's disease amyloid A4 protein resembles a cell-surface receptor" *Nature*, (1987). 325:733-736.
	Kang et al. "Identification of peptides that specifically bind Aβ $_{1-40}$ amyloid in vitro and amyloid plaques in Alzheimer's disease brain using phage display" *Neurobiology of Disease*, (2003). 14:146-156.
	Mazzuchcelli et al. "Cell-Specific Peptide Binding by Human Neutrophils" *Blood*, (1999). 93:1738.
	Morris and Price "Pathologic Correlates to Nondemented Aging, Mild Cognitive Impairment, and Early-Stage Alzheimer's Disease" *J. Mol. Neurosci.*, (2001). 17:101-118.
	Parks et al."Neurotoxic Aβ peptides increase oxidative stress *in vivo* through NMDA-receptor and nitric-oxide-synthase mechanisms, and inhibit complex IV activity and induce a mitochondrial permeability transition *in vitro* " *J. Neurochem.*, (2001). 76:1050-1060.
	Roher et al. "Purification, ultrastructure, and chemical analysis of Alzheimer disease amyloid plaque core protein" *Proc. Natl. Acad. Sci. USA*, (1986). 83:2662-2666.
	Selkoe "Alzheimer's Disease: Genes, Proteins, and Therapy" *Physiol Rev*, (2001). 81:741-766.
	Smith and Scott "Libraries of Peptides and Proteins Displayed on Filamentous Phage" *Methods. Enzymol.*, (1993). 217:228-257.
	Stine et al."The Nanometer-Scale Structure of Amyloid-β Visualized by Atomic Force Microscopy" *J. Prot. Chem.*, (1996). 15:193-203.
	Tucker et al. "The Plasmid System Is Induced by and Degrades Amyloid-β Aggregates" *J. Neurosci.*, (2000). 20:3937-3946.
	Watson et al. (1987). *In* Molecular Biology of the Gene, 4th ed., The Benjamin/Cummings Publ. Co., p.224.

Examiner Signature	/Chang-Yu Wang/	Date Considered	08/17/2009

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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